

FIG. 1

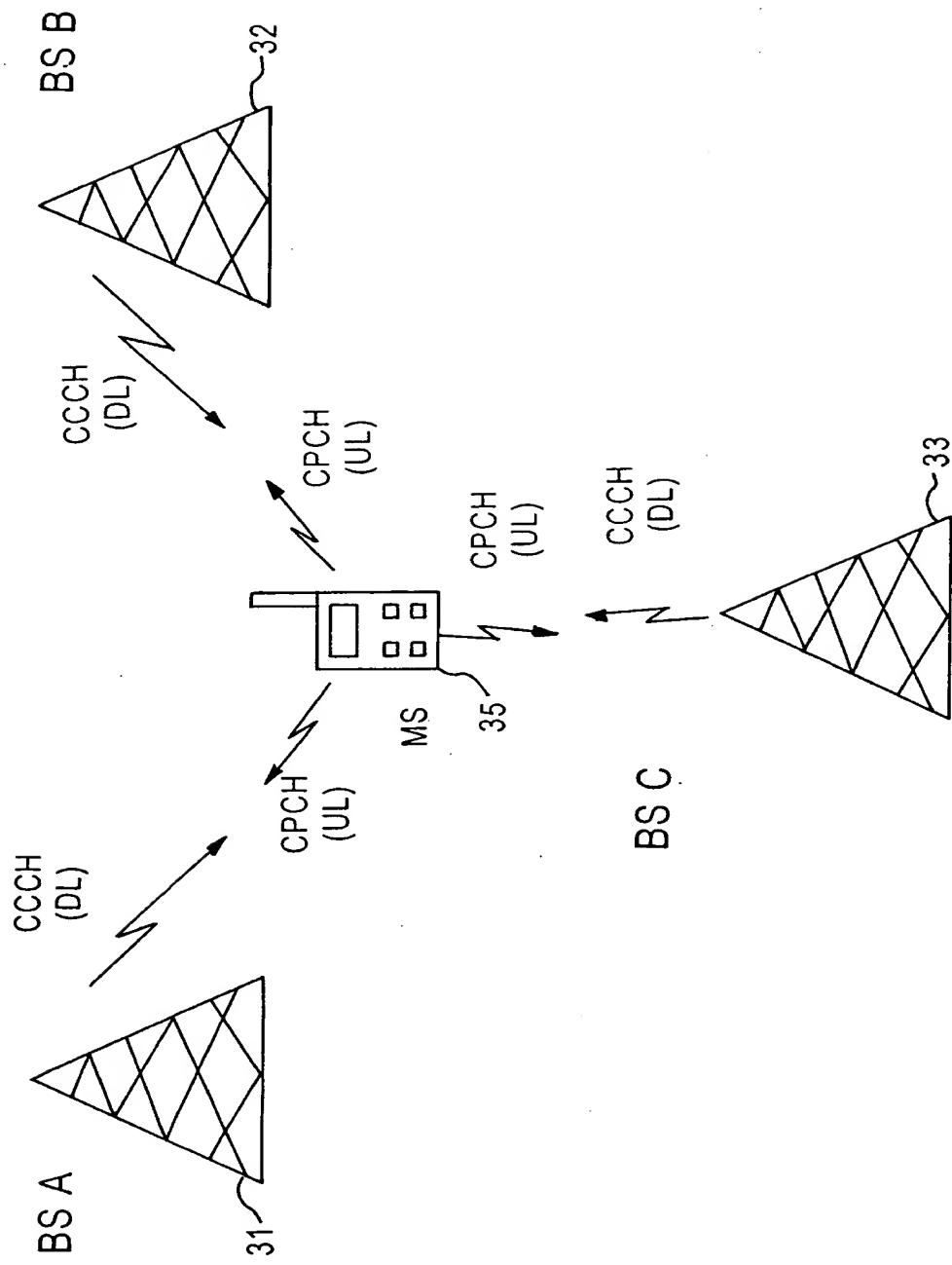
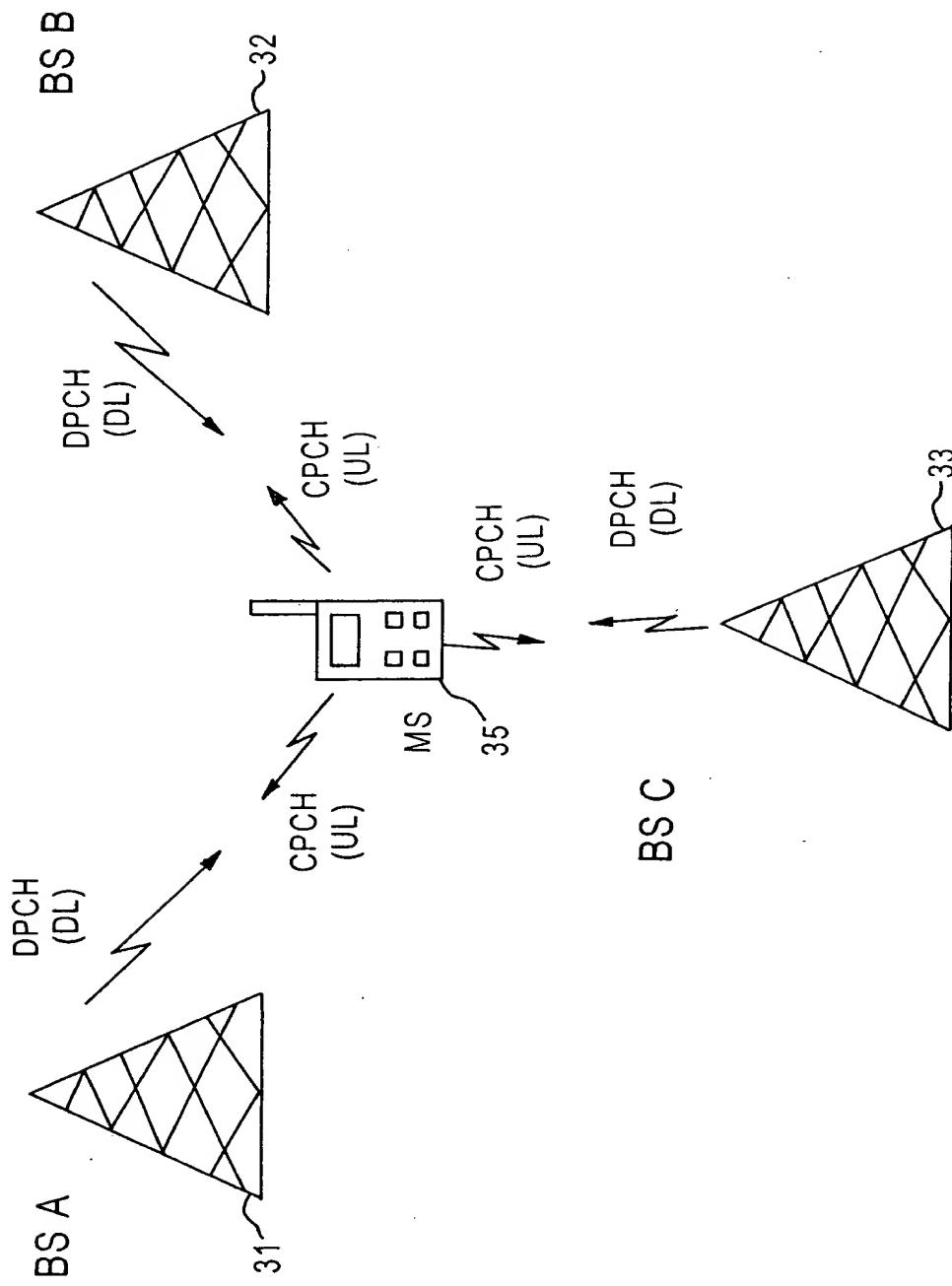


FIG. 2



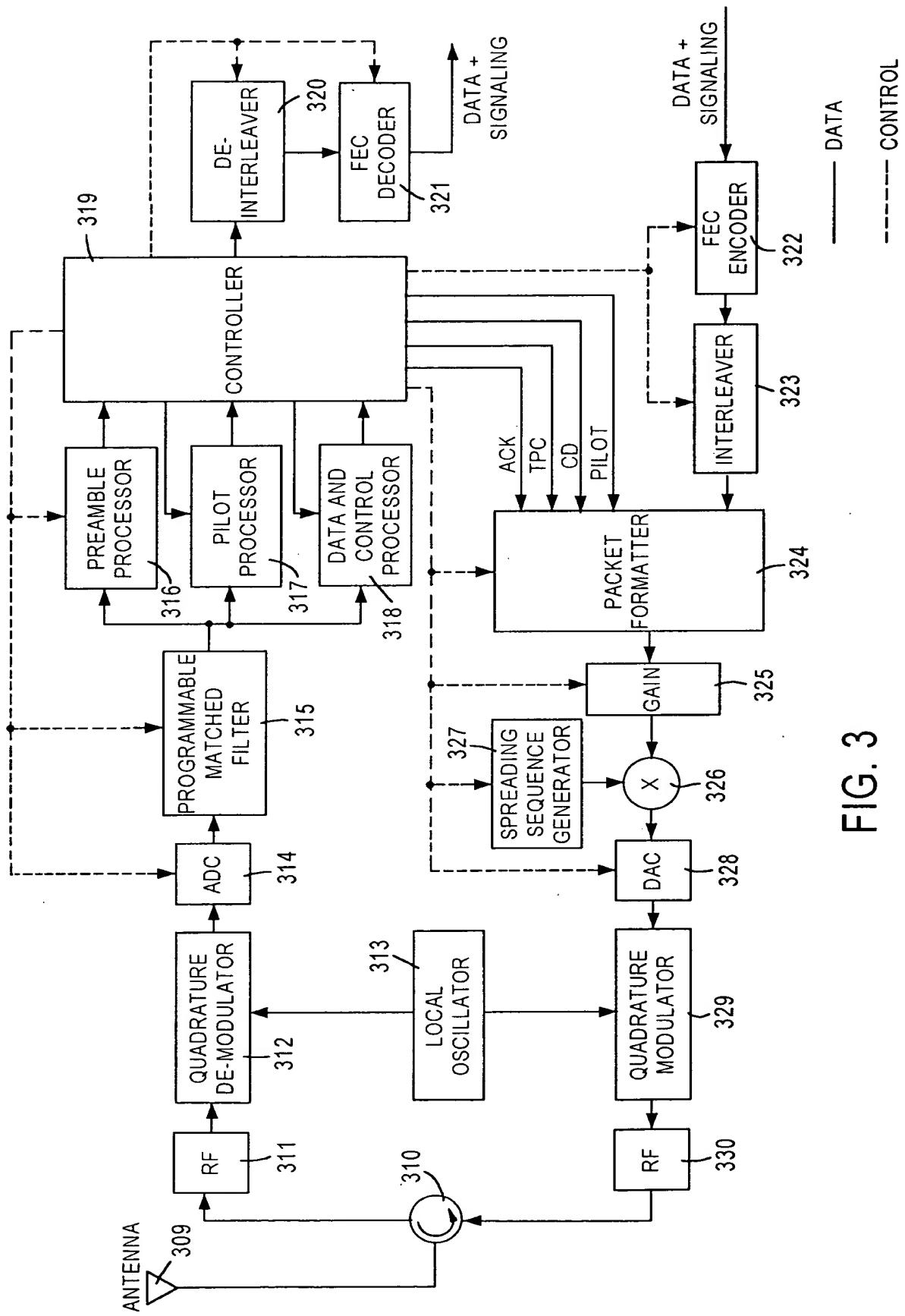


FIG. 3

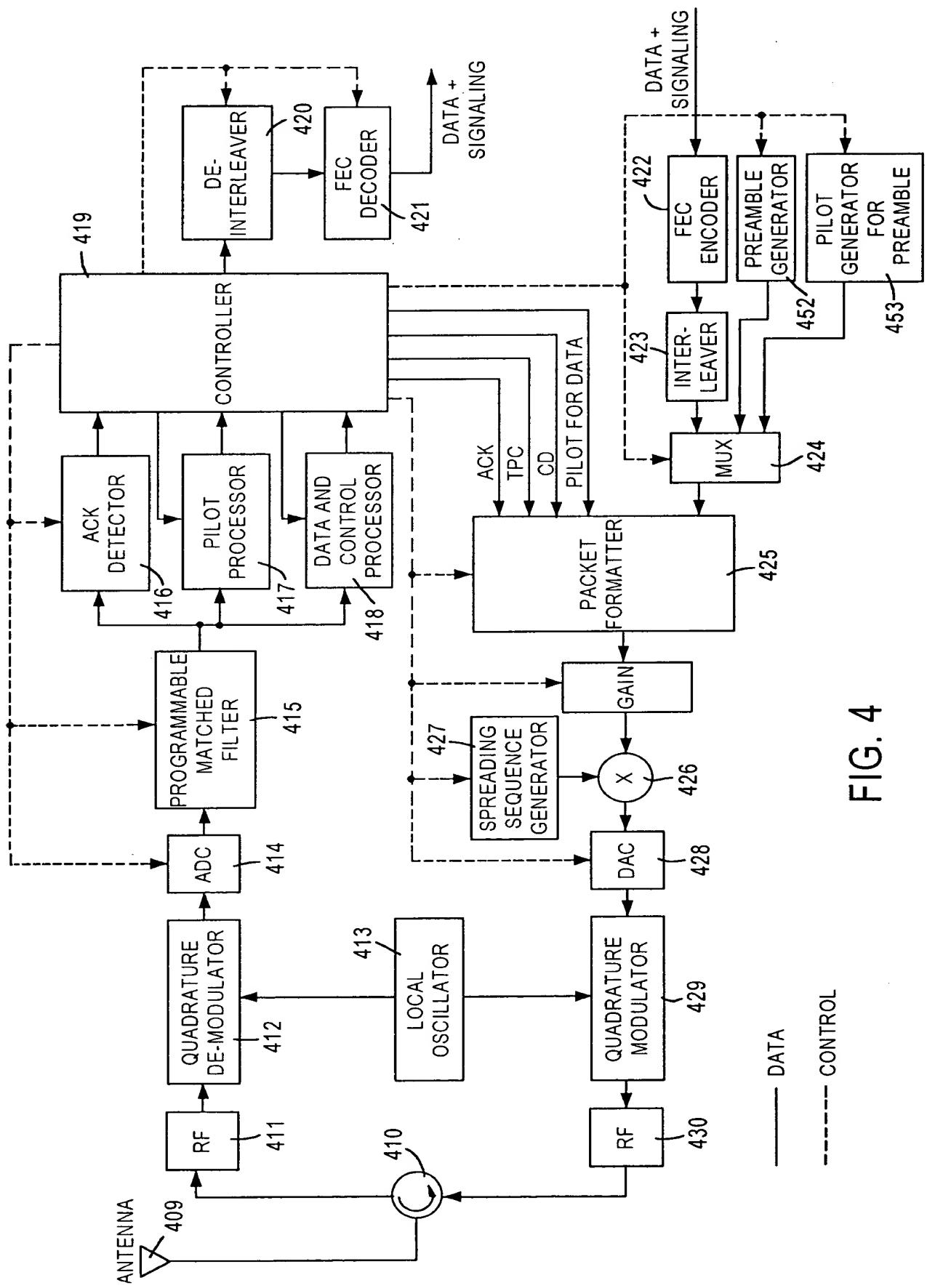


FIG. 4

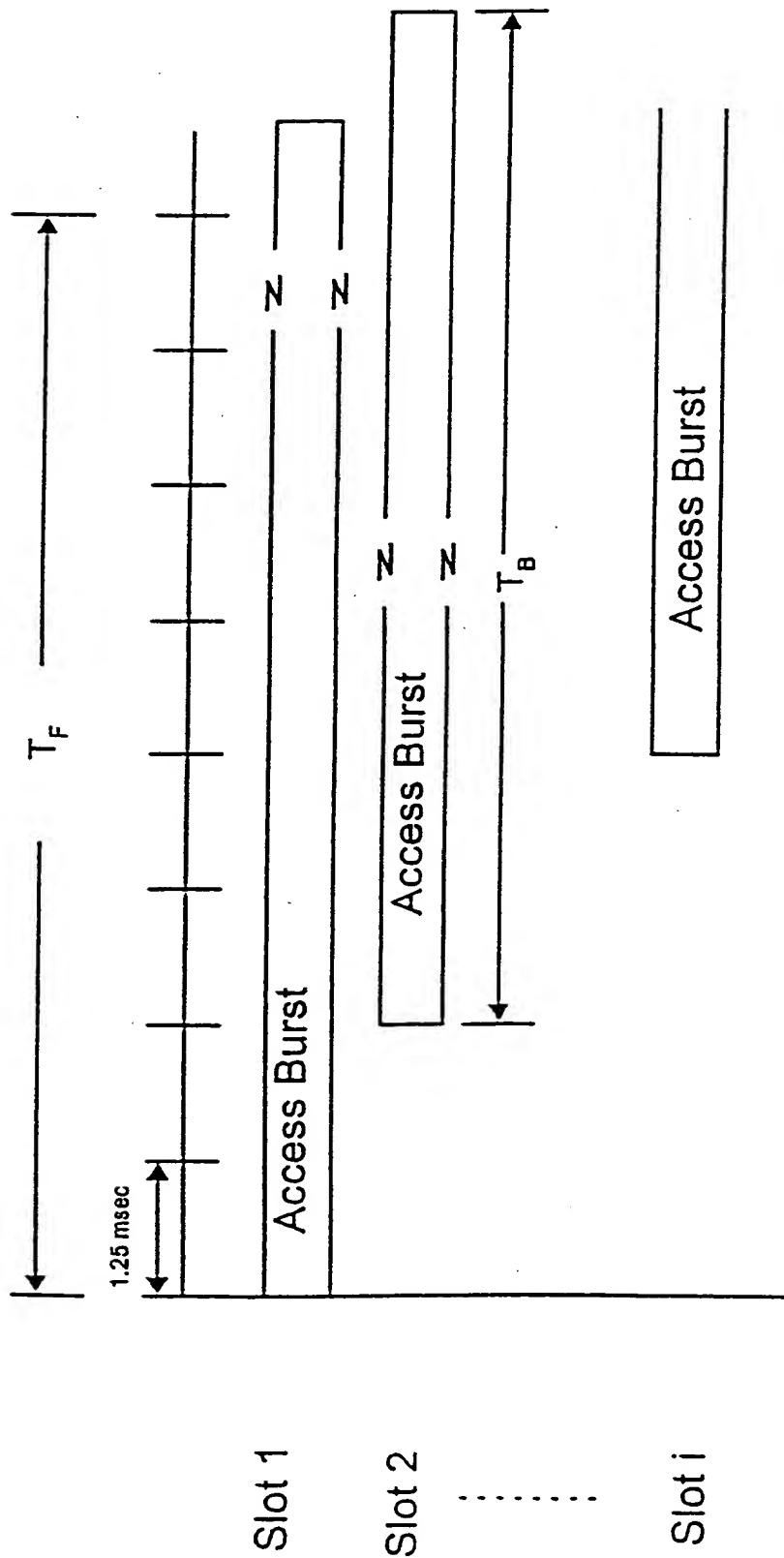


FIG. 5

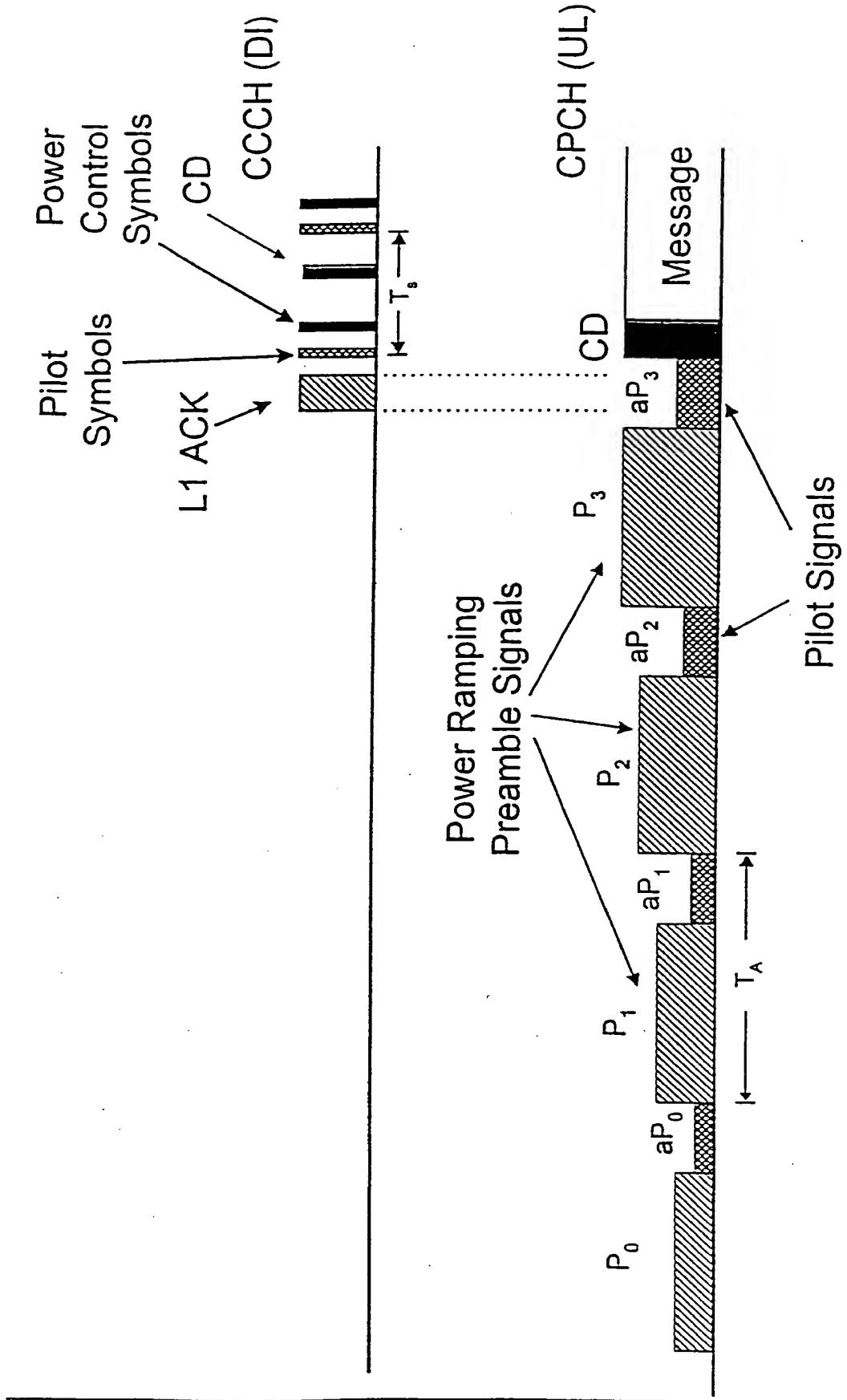
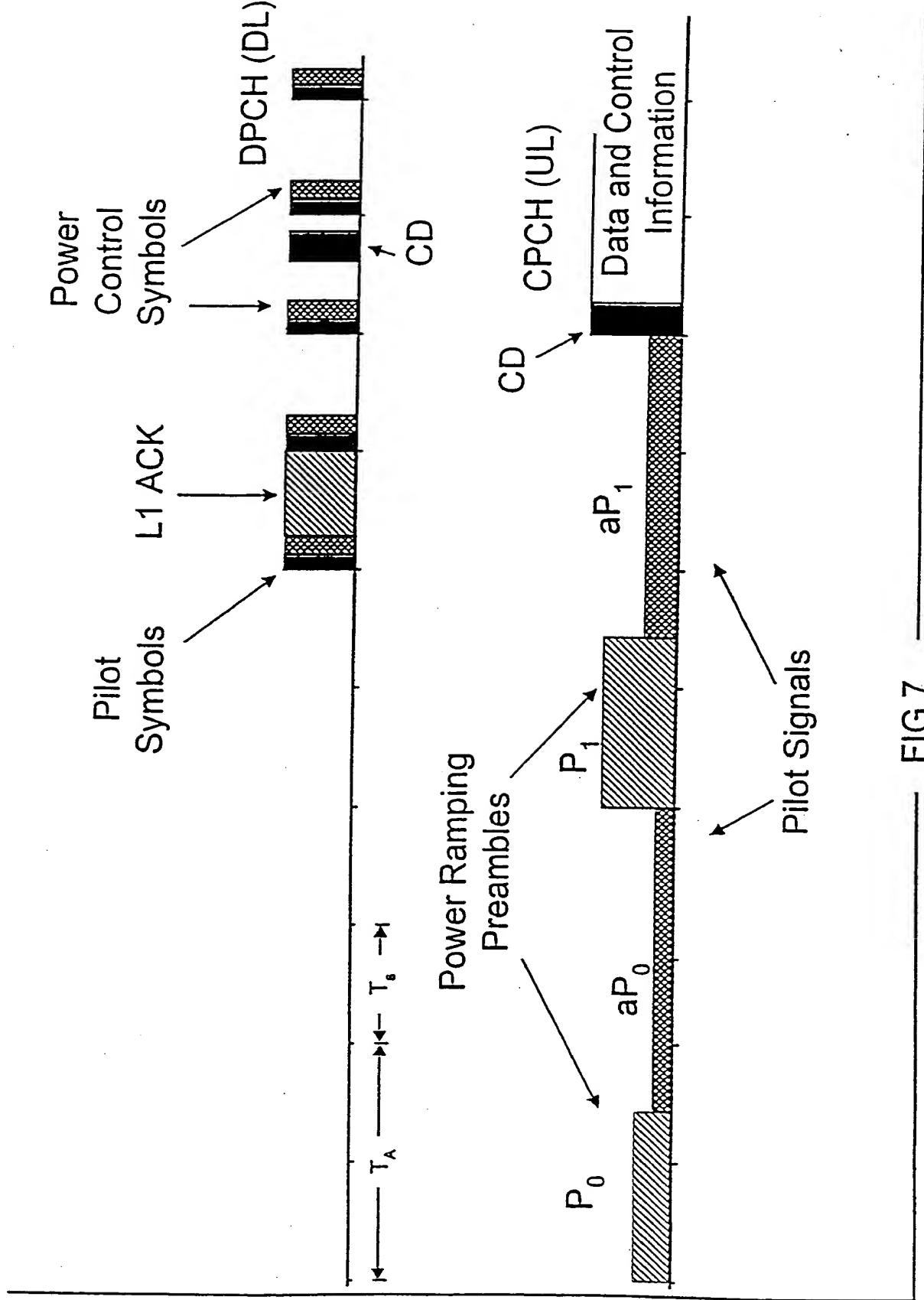


FIG 6



$g_{k,0}A$	$g_{k,1}A$	$g_{k,2}A$	\dots	$g_{k,N-1}A$
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(A)

$g_{k,0}A_{k,j,3}$	$g_{k,1}A_{k,j,1}$	$g_{k,2}A_{k,j,2}$	\dots	$g_{k,N-1}A_{k,j,(N-1)}$
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$$A_{[k,j]} \in [A_0, A_1, A_2, \dots, A_{N-1}]$$

$$A_{[k1,j]} \neq A_{[k2,j]}$$

(B)

FIG 8

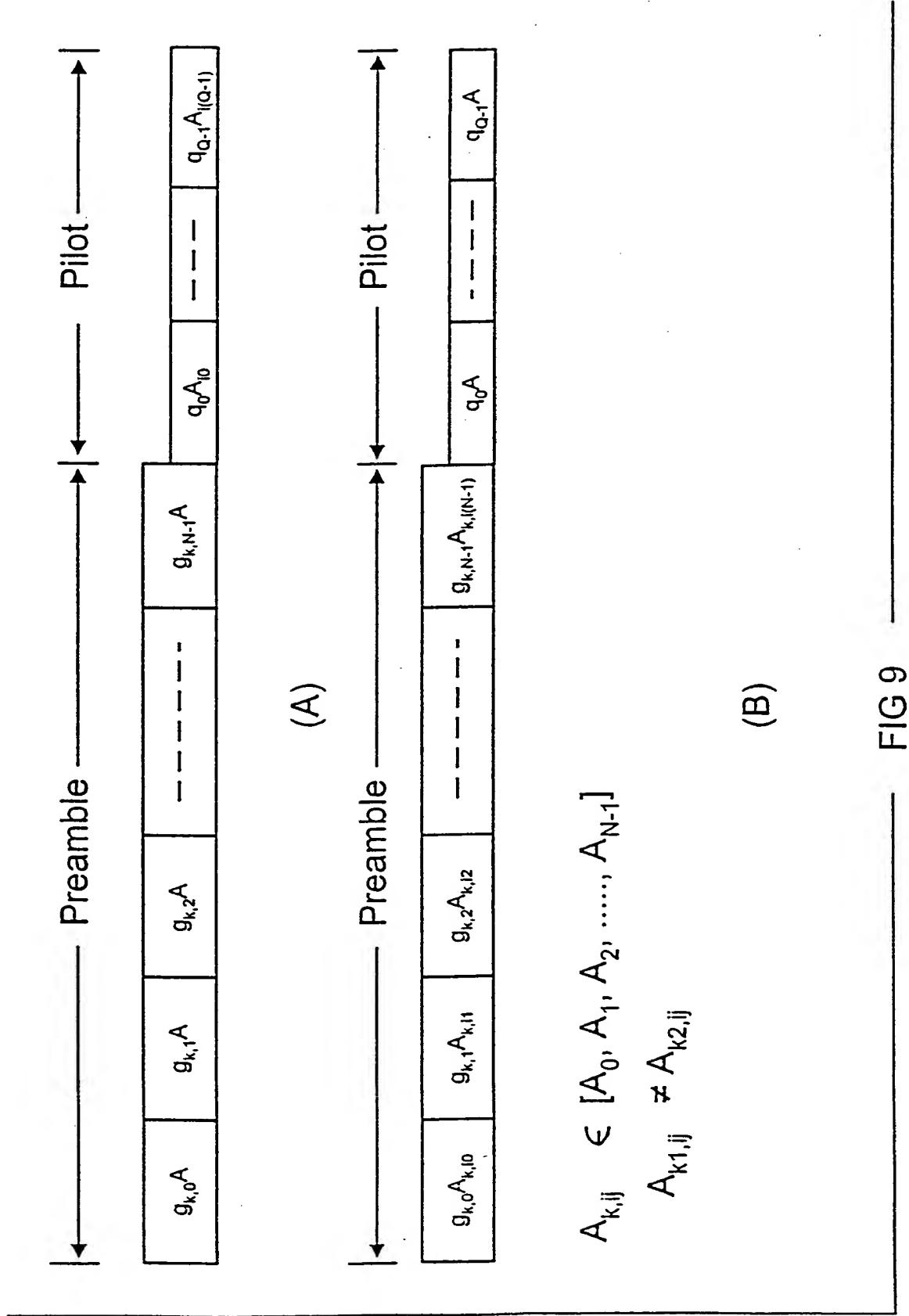


FIG 9

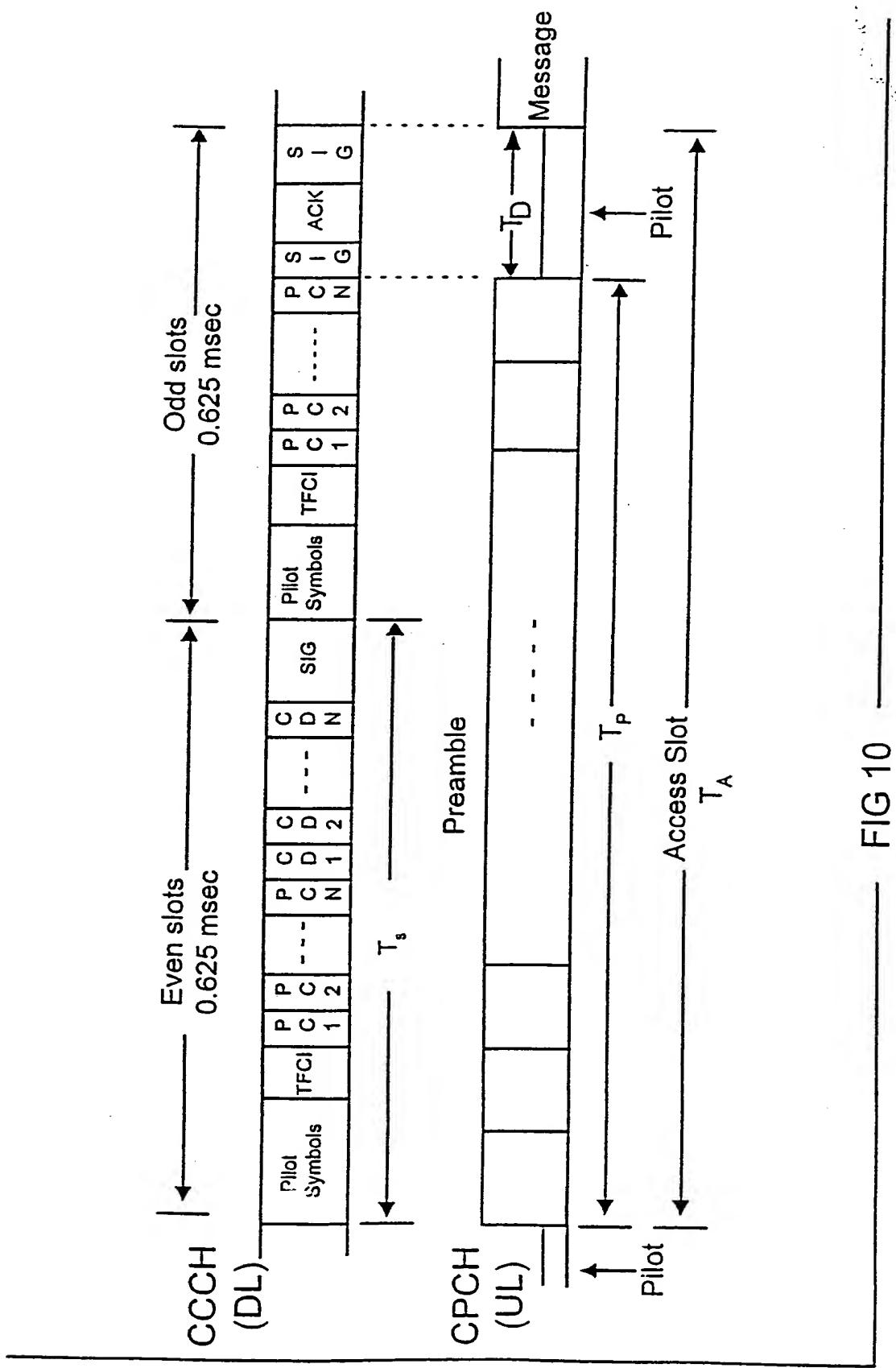


FIG 10

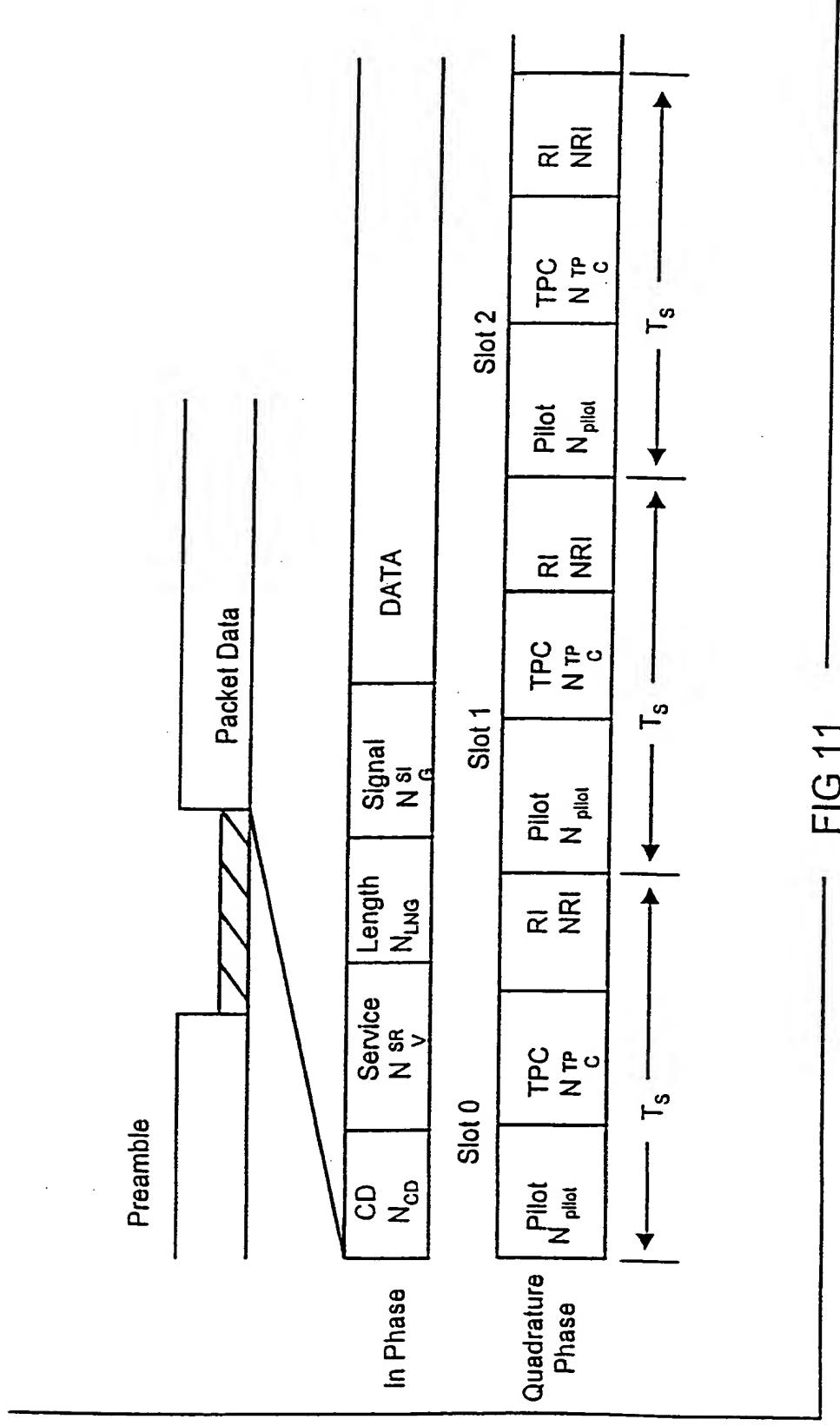


FIG 11

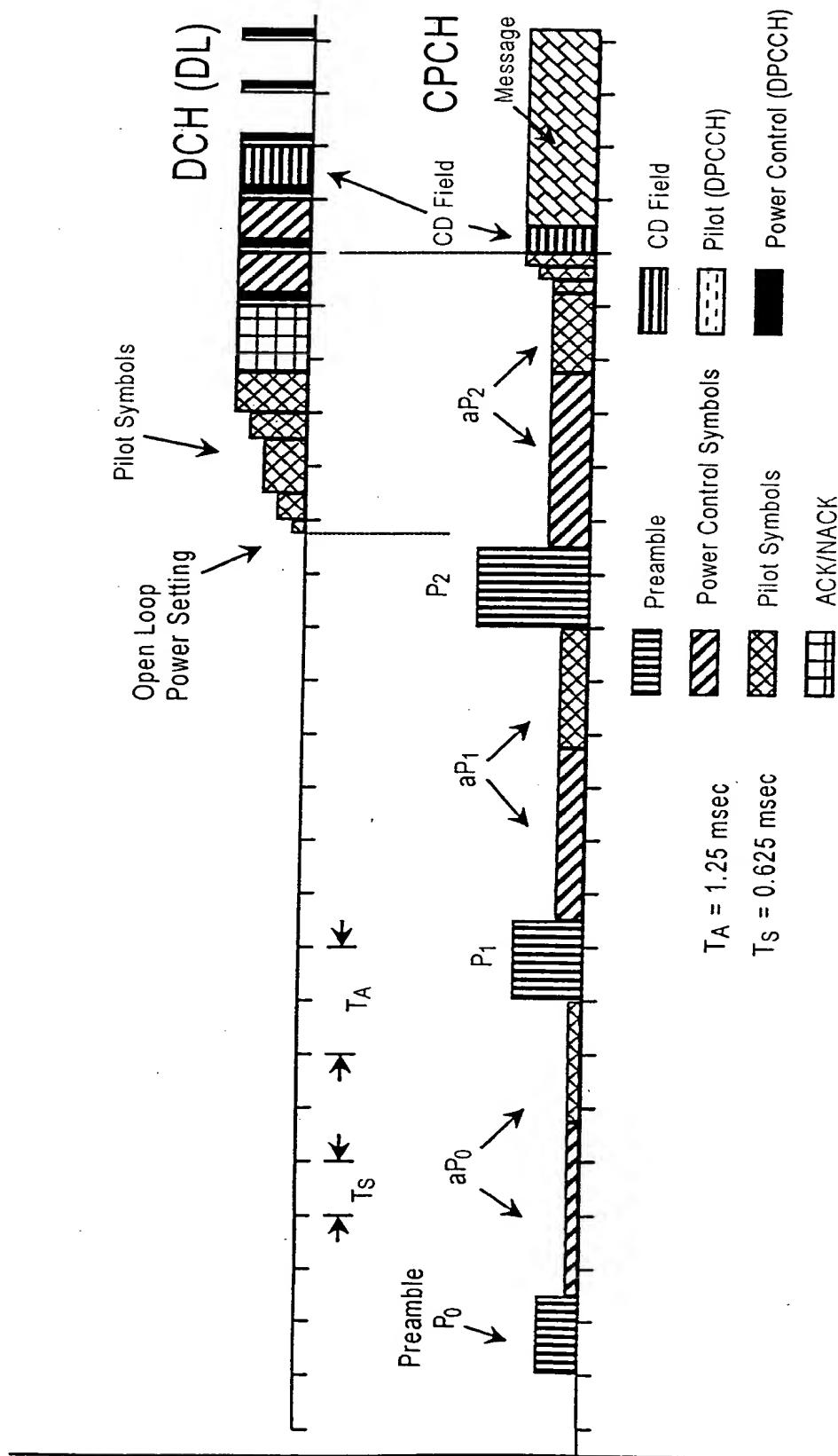


FIG 12